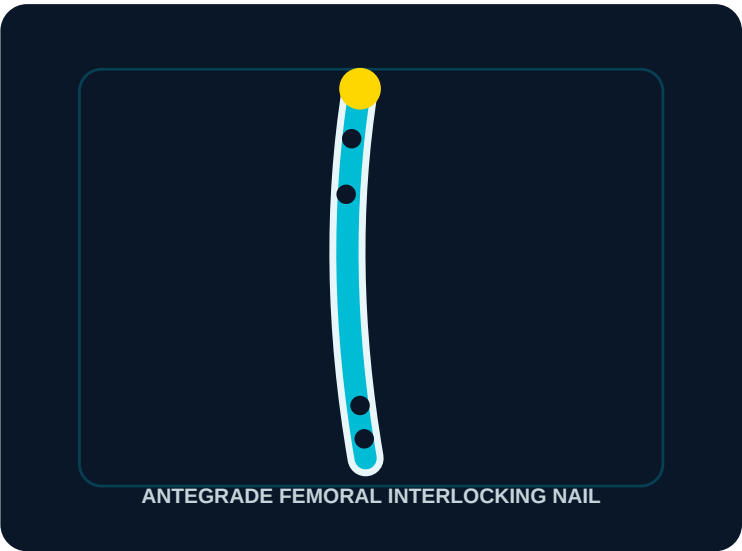


INTRAMEDULLARY NAILS

Antegrade Femoral Interlocking Nail

Product code: IMN-FEM-AG



Specifications

Specification	Value
Material	Titanium Ti-6Al-4V
Diameter range	9.0mm – 13.0mm
Length range	300mm – 480mm
Thread type	Cannulated, closed section
Availability	In stock — ready to ship

Available sizes and configurations

- 9mm
- 10mm
- 11mm
- 12mm

- 13mm

Product description

A cannulated, closed-section titanium nail for antegrade fixation of femoral shaft fractures, engineered with an anatomic mediolateral bow and anti-rotation locking for rotational stability.

Key Features

- Anatomic 1.5 m radius mediolateral bow
- Triple distal locking options (static & dynamic)
- Cannulated for guidewire-assisted insertion
- Colour-coded instrumentation set
- Radiolucent targeting arm compatible

Technical Specifications

Product Code	IMN-FEM-AG
Material	Titanium Ti-6Al-4V
Diameter	9.0mm – 13.0mm
Length Range	300mm – 480mm
Available Sizes	9mm, 10mm, 11mm, 12mm, 13mm
Thread / Locking	Cannulated, closed section
Certifications	ISO 13485, CE Mark, FDA 510(k)

Sterilisation & Packaging

Supplied clean and non-sterile for hospital autoclaving, or gamma / ETO sterilised on request. Individually barcoded and lot-traceable with a validated 5-year shelf life. Matching instrument sets and loan kits available for all listed sizes.

Available for export to 40+ countries. Contact our team for full catalogue, surgical technique guide and territory pricing.

Certifications

- ISO 13485
- CE Mark
- FDA 510(k)

Contact

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